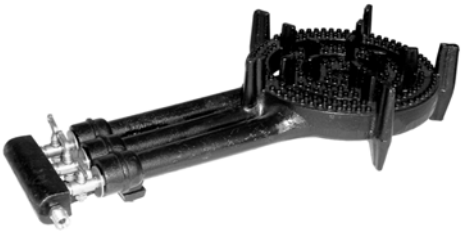
Rambo

CAST IRON RING BURNERS

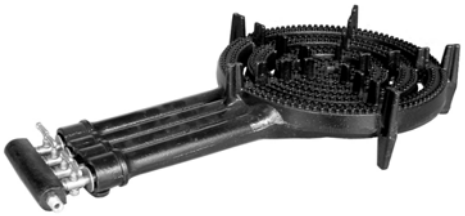
OPERATING INSTRUCTIONS

C20LP 1 Ring Burner

C30LP 2 Ring Burner



C40LP 3 Ring Burner



C50LP 4 Ring Burner

IMPORTANT:

- READ THESE INSTRUCTIONS FOR USE CAREFULLY.
- KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.
- FAMILIARISE YOURSELF WITH THE APPLIANCE BEFORE CONNECTING THE APPLIANCE TO THE GAS CYLINDER
- A LOW PRESSURE REGULATOR WITH AN OUTLET PRESSURE OF 2.75kPa AND HOSE ASSEMBLY IS INCLUDED WITH THE APPLIANCE.

REGULATOR AND HOSE ASSEMBLY DETAILS

This appliance is supplied with "Bromic" part No.: 6260212 – 2kg POL regulator with 1.2m long hose and POL type inlet fitting, outlet fitting ¼"BSPF swivel nut and 60 º *inverted flare AGA approval No.:* ***7214***

WARNING: THE CORRECT ASSEMBLY MUST BE USED - DO NOT USE ADAPTORS – If a replacement is required contact Austcrown Pty Ltd.

FOR OUTDOOR USE ONLY

A LOW PRESSURE REGULATOR MUST BE USED WITH THE APPLIANCE

WARNING

- THESE COOKERS ARE PORTABLE APPLIANCES SUITABLE FOR OUTDOOR USE ONLY, THEY ARE NOT SUITABLE FOR INSTALLATION
- DO NOT USE THIS APPLIANCE IN AN ENCLOSED AREA
- IT IS THE OPERATOR'S RESPONSIBILITY TO CHECK THE APPLIANCE IS PROPERLY ASSEMBLED AND MAINTAINED
- DO NOT LAY THE GAS CYLINDER DOWN – CYLINDER SHOULD BE STORED / USED IN THE UPRIGHT POSITION
- FAILURE TO FOLLOW INSTRUCTIONS IN THIS MANUAL COULD RESULT IN PHYSICAL INJURY AND/OR PROPERTY DAMAGE.
- HAZARDOUS FIRE OR EXPLOSION MAY RESULT IF INSTRUCTIONS ARE IGNORED.
- LEAK TEST ALL CONNECTIONS BEFORE USE AND AFTER EACH CYLINDER REFILL
- NEVER CHECK FOR LEAKS WITH A MATCH OR OPEN FLAME
- DO NOT STORE OR USE PETROLEUM PRODUCTS OR OTHER FLAMMABLE VAPOURS AND LIQUIDS IN THE VICINITY OF THIS APPLIANCE
- SPARE PROPANE CYLINDERS NOT CONNECTED TO APPLIANCE MUST NOT BE STORED NEAR THE APPLIANCE WHILST THE APPLIANCE IS IN OPERATION
- "USE ONLY IN WELL VENTILLATED AREAS"
- "CARBON MONOXIDE HAZARD – THIS APPLIANCE CAN PRODUCE CARBON MONOXIDE WHICH HAS NO ODOUR. USING THE APPLIANCE IN AN ENCLOSED SPACE (FOR EXAMPLE MARINE CRAFT, CARAVAN, TENT, CAR, MOBILE HOME) MAY CAUSE DEATH".
- DO NOT MOVE THE APPLIANCE DURING OPERATION
- AVOID TWISTING OR KINKING OF THE FLEXIBLE GAS HOSE
- DO NOT USE OR STORE FLAMMABLE MATERIALS IN THE APPLIANCE STORAGE DRAWER OR NEAR THIS APPLIANCE.
- KEEP OUT OF REACH OF CHILDEN.

FOR YOUR SAFETY – WHAT TO DO IF YOU SMELL GAS

- Turn off gas supply at bottle immediately and extinguish all naked flames.
- Remove the appliance from any potential ignition sources and do not operate any electrical equipment near the appliance (e.g.: light switches, power points, mobile phones, pagers, other appliances)
- Allow sufficient time for any accumulated propane gas to disperse
- Check for damage to seals and hoses and if no damage is visible, ensure fittings are adequately tight then check for gas leaks using soapy water as detailed in this manual in a well ventilated area. Do not try to detect leaks using a flame.
- If odour / gas leak persists, turn off the gas supply at the gas cylinder and contact an authorized service agent.

IMPORTANT

- **LEAK TEST ALL CONNECTIONS BEFORE USE AND AFTER EACH CYLINDER REFILL – refer section 5 of assembly instructions**
- **NEVER CHECK FOR LEAKS WITH A MATCH OR OPEN FLAME**
- **DO NOT STORE OR USE PETROLEUM PRODUCTS OR OTHER FLAMMABLE VAPOURS AND LIQUIDS IN THE VICINITY OF THIS APPLIANCE**
- AN LP CYLINDER NOT CONNECTED FOR USE WITH THIS APPLIANCE SHOULD NOT BE STORED NEAR THIS APPLIANCE.
- THIS APPLIANCES IS FOR OUTDOOR USE ONLY – do not use indoors or in an enclosed area
- THIS COOKER IS SUITABLE FOR USE WITH PROPANE GAS (LP) ONLY (REGULATED 2.75 KPA).
- ENSURE THE GAS HOSE IS NOT PLACED UNDER THE APPLIANCE OR ALLOWED TO CONTACT ANY HOT SURFACES OF THE APPLIANCE
- THIS APPLIANCE MUST NOT BE MODIFIED OR CHANGED IN ANY WAY.
- DISCONNECT THE GAS CYLINDER FROM THE RING BURNER PRIOR TO STORAGE. IT IS ALSO RECOMMENDED THAT THE GAS CYLINDER BE STORED OUTDOORS IN A WELL-VENTILATED AREA.

Appliance Dimensions

	C20LP	C30LP	C40LP	C50LP
Height over burner	55 mm	57 mm	61 mm	79 mm
Height over trivets	83 mm	82 mm	94 mm	112 mm
Overall Head Diameter	120 mm	161 mm	215 mm	328 mm
Length	324 mm	337.5 mm	395.5 mm	564 mm
Overall Length	364 mm	403.5 mm	461.5 mm	630 mm

GAS TYPE

These cookers are suitable for use with propane gas (LP) only and cylinder sizes 4.5 kg or larger with a POL fitting. Only cylinders which comply with AS2030.1 should be used.

PARTS INDEX / ASSEMBLY INSTRUCTIONS

Parts Index — Refer to FIGURE 1 below.		
1. Gas Valve(s)	2. Burner	3. Bolt and washer

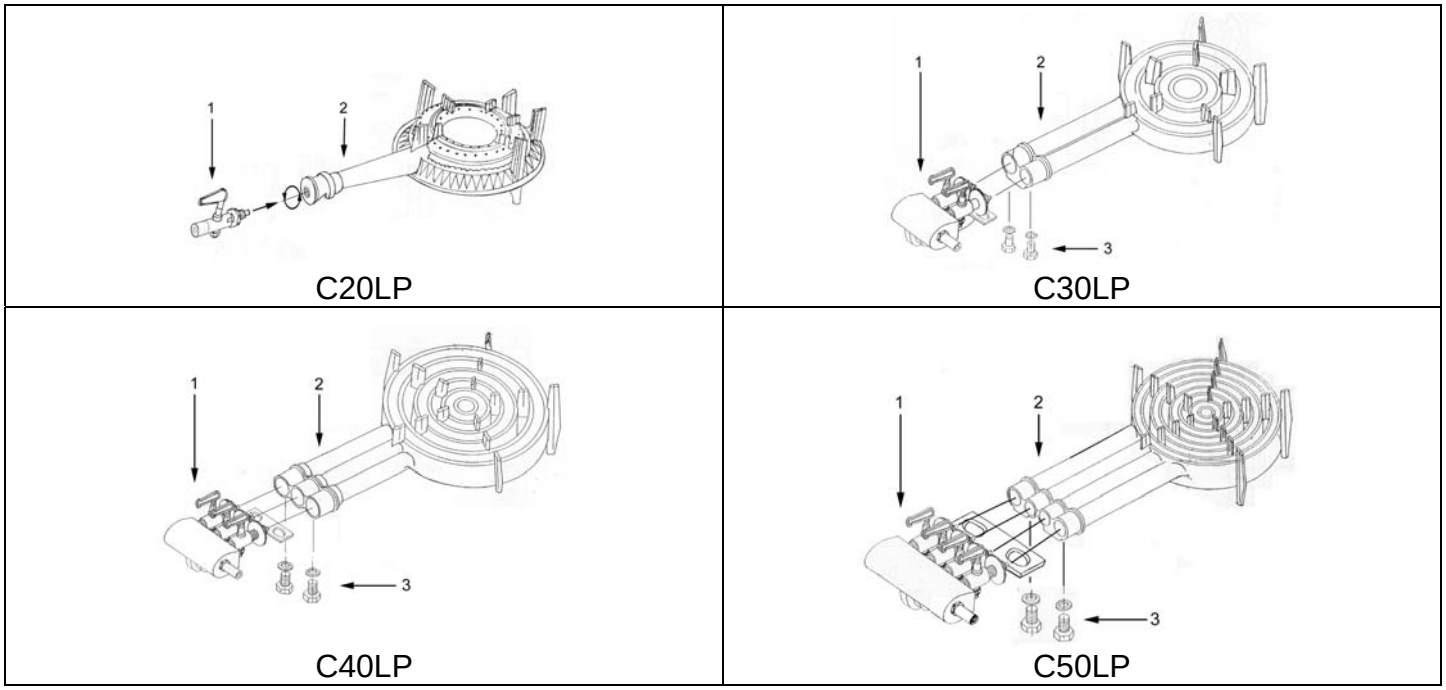


FIGURE 1

ASSEMBLY INSTRUCTIONS

- The manufacturer and their appointed agents decline any responsibility in the case of assembly not being in accordance with these instructions. You will require an adjustable wrench for assembly purposes and you should also refer to exploded view / parts list as necessary.
- Selecting a suitable position for the ring burner is important to ensure maximum performance and economy of operation.
- Please always ensure that adequate fresh air ventilation is provided.
- The ring burner must only be used on a level firm non-combustible surface.
- The use of an adjustable wrench is required.
- The following minimum clearances to **combustible materials** must be observed

MINIMUM CLEARANCE FROM RING BURNER TO REAR OR SIDEWALL MUST BE NO LESS THAN 250MM, AND TO THE CEILING ABOVE MUST BE NO LESS THAN 1200MM.

THE RING BURNER SHOULD NOT BE INSTALLED, OR USED, IN A POSITION WHERE IT COULD CREATE A FIRE HAZARD.

ASSEMBLY — Refer to FIGURE 1 above

1. Remove all packing material and literature from the cooker
2. Connect the outlet end of the hose assembly to the inlet of the gas cock manifold and tighten using an adjustable wrench.
3. Connect the regulator end of the gas supply hose to the LPG cylinder and tighten the connection fully in a counter-clockwise direction.
4. **You must Check For Gas Leaks** before use and whenever a fitting (hose or regulator) is disconnected or reconnected, or cylinder is refilled – **To check for leaks,** open the cylinder valve with the appliance gas valves in the 'OFF' position and check for leakage by brushing a solution of detergent and water on to the connection points at the bottle and the appliance. If bubbling is evident (may take up to 30 seconds to appear) this indicates a gas leak is present. If disassembling, cleaning, reassembling and tightening the connection does not rectify the leak you should close the gas cylinder valve and consult the place of purchase for assistance.
5. It is normal for a gap to be present between the aeration disc and the burner. This gap is required to attain the correct air/gas ratio.
6. Please read OPERATING THE RING BURNER section 8 to adjust the air/gas ratio.

WARNING: YOU MUST NEVER USE A NAKED FLAME TO TEST FOR GAS LEAKS.

OPERATING INSTRUCTIONS

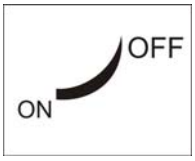
PRECAUTIONS

- SELECTING A SUITABLE POSITION FOR THE COOKER IS IMPORTANT TO ENSURE MAXIMUM PERFORMANCE, ECONOMY AND SAFETY OF OPERATION.
- ALWAYS ENSURE THAT ADEQUATE FRESH AIR IS PROVIDED FOR VENTILATION.
- THE COOKER MUST ONLY BE OPERATED OUTDOORS AND ON A LEVEL FIRM NON-COMBUSTIBLE SURFACE.
- SPIDER WEBS CAN INTERFERE WITH THE FLOW OF GAS / AIR INTO THE BURNER, THE OPENING INTO THE BURNER DIRECTLY IN FRONT OF THE GAS VALVE SHOULD BE CHECKED REGULARLY AND CLEARED WITH A PIPE CLEANER OR SIMILAR LENGTH DEVICE.
- THIS COOKER IS A PORTABLE OUTDOOR APPLIANCE AND IS NOT DESIGNED TO BE INSTALLED
- THIS COOKER SHALL NOT BE USED IN A POSITION WHERE IT COULD CREATE A FIRE HAZARD AND THE FOLLOWING MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS MUST BE OBSERVED: MINIMUM CLEARANCE FROM THE COOKER TO REAR OR SIDES OF COMBUSTIBE SURFACES MUST BE NO LESS THAN 250MM AND TO OVERHEAD COMBUSTIBLE SURFACES NO LESS THAN 1200MM.
- DO NOT SPRAY AEROSOLS IN THE VICINITY OF THIS COOKER WHILE IT IS IN OPERATION
- DO NOT USE THIS COOKER WHERE PETROLEUM PRODUCTS OR OTHER LIQUIDS HAVING FLAMMABLE VAPOURS ARE STORED OR USED.
- CHILDREN AND ADULTS SHOULD BE ALERTED TO THE HIGH TEMPERATURES OF THE COOKER AND ITS EFFECT ON SURROUNDING SURFACES, CLOTHING AND SKIN
- CHILDREN OR THE ELDERLY SHOULD BE SUPERVISED WHEN NEAR THIS APPLIANCE
- DO NOT HANG CLOTHING OR OTHER FLAMMABLE MATERIAL ON OR NEAR THIS APPLIANCE.
- IF THE COOKER FAILS TO OPERATE CORRECTLY, CONTACT PLACE OF PURCHASE OR THEIR AUTHORISED AGENT FOR ADVICE AND SERVICE. DO NOT CONTINUE TO USE THE APPLIANCE AND DO NOT ATTEMPT REPAIRS YOURSELF.

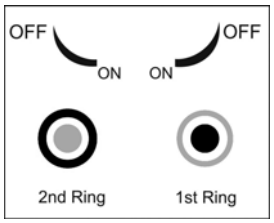
OPERATING THE RING BURNER

1. Before use, ensure the cooker is on a level non-combustible surface outdoors and required minimum clearances from combustible surfaces are maintained as follows: at least 250mm from REAR OR SIDES and at least 1200mm OVERHEAD.
2. Check the gas hose and rubber seal or 'O' ring of regulator inlet fitting for signs of damage, abrasion or cracking – PVC hoses may harden with age - replace the hose and regulator assembly if any damage is evident.
3. Ensure the gas supply hose is connected to the gas inlet of the cooker and the regulator is connected to the LP cylinder and check that both connections are tight – refer sections 4 & 5 of assembly instructions.
4. Ensure the gas control levers ARE IN THE "OFF" position, which is 90° to the venturi tube.
5. Turn on the LP cylinder valve in a counter clockwise direction
6. Check for gas leaks as previously described in section 5 of the assembly instructions.

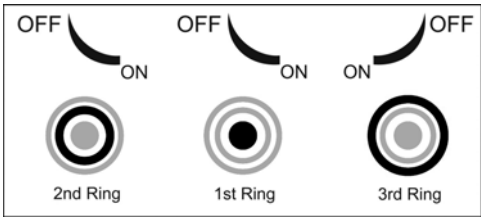
7. Rotate the gas valve lever to be in line with the burner venturi tube and light the burner with a long lighter or long match (See Figure 2).
8. Adjust the aeration to the burner to achieve a soft blue colour flame by rotating the aeration sleeve on the C20LP, or rotating the air adjusting disc on the other models.
   Please note: The gap between the adjusting disc and the inlet of the venturi tube is normal. This gap is required for letting air in for combustion.
   Once the desired flame is achieved, secure the adjusting disc with the lock nut.
9. Failure to adjust the aeration of the burner correctly may cause yellow tipping of the burner flame and 'sooting' on the base of the cooking vessel or a 'lit back' condition where the flame will extinguish itself with a popping sound.
10. The burner may now be turned to the desired flame setting.



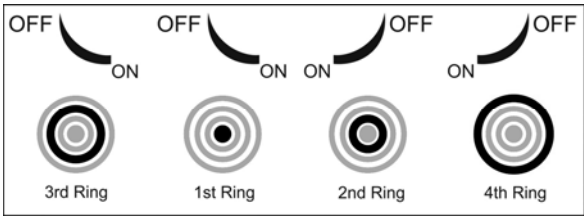
C20LP



C30LP



C40LP



C50LP

FIGURE 2

SHUTTING DOWN BURNER

1. Turn LP cylinder gas valve fully clockwise to "OFF" position. The gas must always be turned off at the cylinder to ensure there is no gas flow during non-use/storage and that no gas is present in the regulator, hose and appliance during non-use/storage.
2. Turn control lever to the "OFF" position, which is 90° to the venturi tube.

DO NOT TOUCH HOT SURFACES, ALLOW THE RING BURNER TO COOL BEFORE CLEANING IF NECESSARY.

ANCILLARY SERVICE INFORMATION

MAINTENANCE

SERVICE INSTRUCTIONS FOR LICENSED GAS FITTER OR PLUMBER.

(a) Remove all covers and other parts for access to all components.
(b) Remove all components for services.

- Do not move the appliance or attempt any maintenance within 30 minutes of cooker being used.
- Burner ports may be cleaned with either compressed air or pipe cleaner or similar device.
- Any spider webs formed in the burner inlet (venturi) must be cleared with a pipe cleaner or similar length device.
- Caution: Operation of the burner with a web in the inlet may result in leakage and/or ignition of gas at the burner inlet.
- It is also recommended that the hose assembly and regulator inlet fitting seals be checked for damage, abrasion, cracking or displacement before each use. PVC hose assemblies may harden with age and should be replaced if this occurs. If a replacement part or assembly is required please contact place of purchase or an authorised agent for advice.
- Periodic service should be performed at intervals not exceeding 6 months by an authorised service agent or more often if required

ABNORMAL OPERATION

You should cease using the appliance and seek service from an authorised agent if any of the following are observed during operation of the appliance: Carbon build up on the appliance or pans, Excessive yellow tipping of the burner flame, flames lifting off the burner ports or flashing back. Flame abnormality may be due to gas supply restriction or blockage of burner ports or venturi. Gas spillage may occur if the burner inlet is partially blocked by spider webs the gas may ignite around the burner inlet.

It is recommended that an authorised person/service agent perform all maintenance.

If the cooker fails to operate correctly, contact place of purchase or authorised agent for advice and service.
DO NOT ATTEMPT REPAIRS YOURSELF.

CONVERSION

This cooker is suitable for use with propane gas only and may not be converted for use on any other type of gas. For further advice, contact place of purchase or their authorised agent for advice.

SPECIFICATIONS

Model	C20LP	C30LP	C40LP	C50LP
Product name	1 Ring Burner	2 Ring Burner	3 Ring Burner	4 Ring Burner
Injector Size	1.00mm	1st ring: 0.70mm 2nd ring: 1.10mm	1st ring: 0.50mm 2nd ring: 0.90mm 3rd ring: 1.20mm	1st ring: 0.50mm 2nd ring: 0.80mm 3rd ring: 1.05mm 4th ring: 1.50mm
Gas Consumption	12MJ/hr	20.5MJ/hr	30MJ/hr	52MJ/hr
Inlet Fitting	¼" BSPM 60º Coned (Gas Valve)			
Gas type	Propane			
Gas pressure	2.75 kPa			
AGA Certificate No.	6429			

PROCEDURES FOR GAS LEAKAGE

The strong and distinctive odour of gas may make you aware of a gas leak. If you suspect a gas leak:

- Immediately turn off the gas supply at the cylinder valve.
- Turn off all appliances and pilot lights, and turn off supply at the gas meter.
- Do not allow gas to build up in the area. Open all doors and windows to both disperse the gas and provide ventilation.
- Do not use any naked flame or other ignition source (such as light switches, power points, mobile phones and pagers).
- Do not operate any electrical equipment in the vicinity of a gas leak.
- Contact your licensed gas fitter to repair the leak and relight the appliance.
- **NEVER ATTEMPT TO REPAIR THE APPLIANCE YOURSELF.**
- **IT MUST BE SERVICED AND REPAIRED BY A LICENSED PLUMBER OR GAS FITTER.**

NOTE:
Austcrown Pty Ltd and their appointed agents will not be liable in respect of any misuse, which is not in accordance with the instructions and precautions specified in this booklet.

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Email: info@auscrown.com Web: www.auscrown.com

SERVICE AGENTS

For service and repairs, please contact our service agent or any other authorised gas fitter and plumber.

Progress Plumbing and Gas Maintenance
16 Raymond Street, BLACKBURN VIC 3130 Ph: 9878 5845 Mobile: 0418 379 252

AUSCROWN

www.auscrown.com

AUSCROWN Auto Ignition Gas Wok Cookers

- Natural Gas or LP gas
- Stainless Steel Body
- Piezo Ignition
- Pans & Pots Compatible
- Indoor or Outdoor Use
- BBQ Side Burner
- Alfresco Cooking
- Adjustable Double Ring Flame

CK801PG/NG

CK802PG/NG

WITH BRASS CAP BURNER

Outer Ring High
Inner Ring High

Outer Ring Low
Inner Ring High

Outer Ring Low
Inner Ring Low

Outer Ring Off
Inner Ring High

Outer Ring Off
Inner Ring Low

CK107LP/RB18NG

CK203LP/RB28NG

WITH BEEHIVE BURNER

Model		CK801NG	RB18NG	CK801PG	CK107LP	CK802NG	RB28NG	CK802PG	CK203LP
Heat Capacity		15.8MJ/hr	14.2MJ/hr	13.5MJ/hr	12.5MJ/hr	2 x 15.8MJ/hr	2 x 14.2MJ/hr	2 x 13.5MJ/hr	2 x 12.5MJ/hr
Injector Size	Outer Ring	Ø1.65mm		Ø0.95mm	Ø0.90mm	Ø1.65mm		Ø0.95mm	Ø0.90mm
	Inner Ring	Ø0.7mm		Ø0.45mm	Ø0.40mm	Ø0.7mm		Ø0.45mm	Ø0.40mm
	Pilot	Ø0.90mm		Ø0.50mm		Ø0.90mm		Ø0.50mm	
Gas Type		Natural Gas		Propane Gas		Natural Gas		Propane Gas	
Gas Pressure		1.0kPa		2.75kPa		1.0kPa		2.75kPa	
Dimensions		W292mmxD382mmxH145mm				W720mmxD382mmxH145mm			
Net Weight		3.41kg				6.53kg			
Ignition System		Piezo-Electric							
Inlet Fitting		1/4" BSPM 60º Coned							
AGA Approval No		7092							
Country Of Origin		China							

AUSCROWN Auto Ignition Gas Wok Cookers

Full Flame for Wok Cooking

Low Flame for Simmering

Completed with Hose and Regulator

HIGH HEAT CAPACITY !

S3012NG/S3012PG/3012PG

S7012NG/S7012PG/7012PG

With flame failure safety device

Specifications

Model		S7012NG	S7012PG	7012PG	S3012NG	S3012PG	3012PG
Safety Device		YES	YES	N/A	YES	YES	N/A
Net Weight		6.06kg	6.0kg	5.76kg	3.18kg	3.12kg	3.0kg
Gas Type		Natural	Propane		Natural	Propane	
Gas Pressure		1.0kPa	2.75kPa		1.0kPa	2.75kPa	
Heat Capacity		2 x 14.6MJ/hr	2 x 11.4MJ/hr		14.6MJ/hr	11.4MJ/hr	
Gas Consumption		2 x 0.32m³/hr	2 x 0.25kg/hr		0.32m³/hr	0.25kg/hr	
Injector Size	Outer Ring	Ø1.25mm	Ø0.80mm		Ø1.25mm	Ø0.80mm	
	Inner Ring	Ø0.60mm	Ø0.40mm		Ø0.60mm	Ø0.40mm	
	Pilot	Ø0.65mm	Ø0.45mm		Ø0.65mm	Ø0.45mm	
Dimensions		W690mm x D380mm x H109mm			W280mm x D380mm x H109mm		
Ignition System		Piezo Electric					
Inlet Fitting		1/4" BSPM 60º Coned					
SAI Global Approval		GSCS20074					

Flame Failure Safety Device (S7012/S3012 Series Only)

Double Ring Swirling Burner with Swirl Flame

METAL TROLLEY FOR SINGLE WOK BURNER COOKER

MTR18

COOKER NOT INCLUDED

Model	MTR18
Dimensions	W1040mmxD470mmxH820mm
Net Weight	8.0kg
Colour	Black Powder Coated

DUST CAP FOR GAS CYLINDER VALVE

Cap with POL Male Thread

Cap with Female Thread

Cap with No Thread

STEP 1 | STEP 2 | STEP 3 | FINISH

AUSCROWN Butane Gas HANDY RANGE

Features:
Portable / Piezo Ignition / Indoor or Outdoor / Light Weight / Easy to Use / Compact

AD90

HR200

Packing:
4 units/pack

230GM
BUTANE GAS CARTRIDGE

Model	AD90	HR200
Injector Size	Ø0.55mm	Ø0.56mm
Dimensions	W343mm x D256mm x H111mm	W335mm x D290mm x H88mm
AGA Approval No	5240	6860
Gas Type	Butane Gas	
Gas Pressure	Cartridge Pressure	
Heat Capacity	7.0MJ/hr	
Gas Consumption	150g/hr	
Net Weight	1.7kg	
Ignition System	Piezo-Electric	

GP33 KOREAN BBQ GRILL PLATE

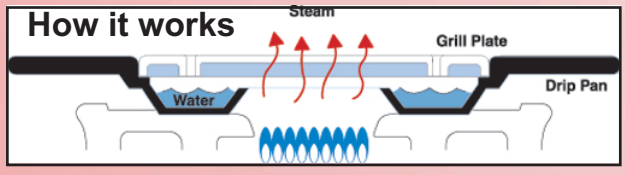
Features:

- 33cm diameter.
- Removable non-stick grill plate.
- Steam function.
- Enameled pan.
- Grill plate lifter included.

Enamelled pan.
Collects excessive grease and reduces smoke

Grill plate lifter included.
For convenient and safe handling.

Removable non-stick grill plate. Makes cooking and cleaning easy.



Steam action.
Keeps food moist & succulent when cooking.

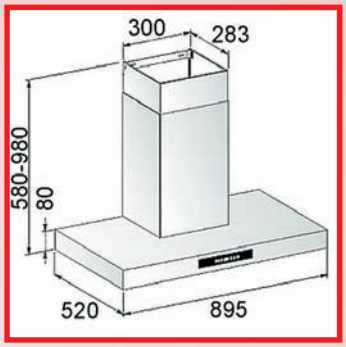
* Handy Range Not Included.

AUSCROWN

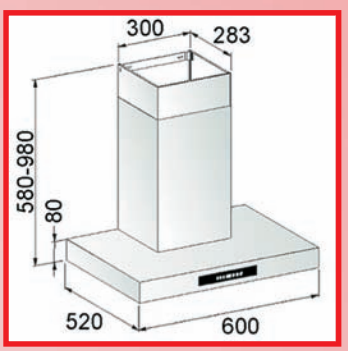
BRUSHED STAINLESS STEEL CANOPY RANGE HOODS

Features:
Strong Suction / Brushed Stainless Steel Body / 3 Speed Control / Micromesh Filters /Optional Charcoal Filter / Ducted or Re-circulated Exhaust

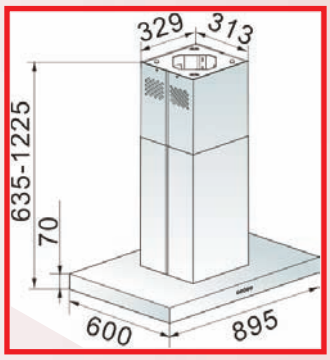
CS900 900MM



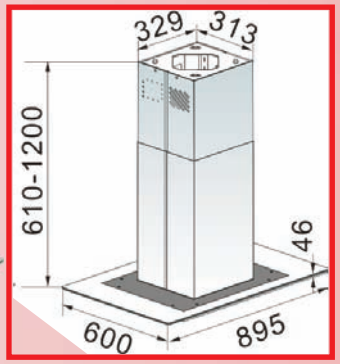
CS600 600MM



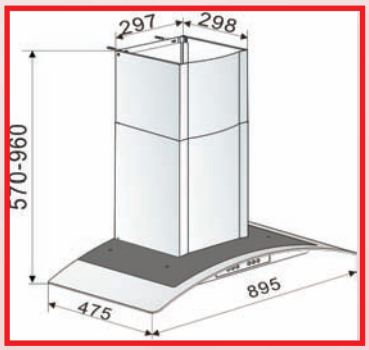
CI900 900MM ISLAND TYPE



CI900G 900MM ISLAND TYPE WITH TEMPERED GLASS



C900GH 900MM CANOPY WITH TEMPERED GLASS



Model	C900GH	CS900	CS600	CI900	CI900G
Dimensions	W900mm D475mm H579mm X960mm	W900mm D500mm H582mm X980mm	W600mm D500mm H580mm X980mm	W895mm D600mm H637mm X1204mm	W895mm D600mm H613mm X1180mm
Net Weight	21kg	22kg	17kg	27kg	29kg
Lamp Power	2 x 2W			4 x 2W	
Flow Rate	1000m³/hr				
Load of Motor	250W				
Duct Size	150mm				
C tick Approval	N2788				
AS Approval	V06076/0				
Power	240V 60Hz				
No. of Motor	1				

X: Heigh when duct cover fully extended.

Rambo

High Pressure LP Gas Burner

COMPLETE WITH HOSE & REGULATOR

PORTABLE FOR OUTDOOR USE WITH LP GAS BOTTLE

RH31LT with pilot
FOR OVERSEAS MARKET ONLY

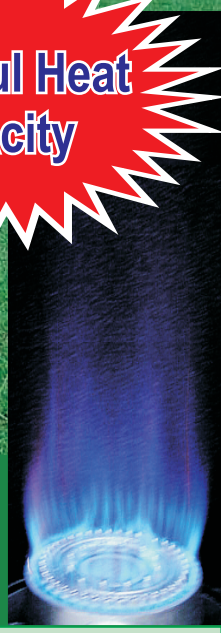
HP200LPB 2 ring high with pilot
FOR OVERSEAS MARKET ONLY

HPA100LPB with auto ignition
IAPMO R&T Oceana GasMark Apprvl No.: GMK10051

RH31LT & HP200LPB
for overseas only
not for Australia

Powerful Heat Capacity

Model	HPA100LPB	RH31LT	HP200LPB
Dimensions	W320mm x L520mm x H160mm	W330mm x L490mm x H180mm	W415mm x L690mm x H220mm
Net Weight	6.6kg	7.7kg	14.9kg
Injector Size	Burner :Ø0.90mm Pilot: Ø0.45mm	Burner: Ø0.90mm Pilot: Ø0.25mm	Outer Ring: Ø0.1.2mm Inner Ring: Ø0.55mm Pilot: Ø0.25mm
Ignition System	Piezo Electric	Manual with Pilot	Manual with Pilot
Gas Pressure	100kPa		61kPa
Heat Capacity	55MJ/hr		64MJ/hr
Gas Consumption	1.0kg/hr		1.6kg/hr
Gas Type	Propane		
Inlet Fitting	1/4" BSPM 60° Coned		



Low Pressure 2 Ring Cast Iron LP Gas Burners WITH AUTOMATIC IGNITION

COMPLETE WITH HOSE & REGULATOR

RBC225LP

RBC176LP

High Heat Capacity

PORTABLE
FOR OUTDOOR USE
WITH LP GAS BOTTLE

Model		RBC176LP	RBC225LP
Heat Capacity		20MJ/hr	32MJ/hr
Gas Consumption		0.42kg/hr	0.64kg/hr
Injector Size	Inner Ring	Ø0.65mm	Ø0.90mm
	Outer	Ø1.20mm	Ø1.30mm
	Ring	Ø0.60mm	Ø0.6mm
Dimensions		W320mm x D520mm x H160mm	W320mm x D480mm x H180mm
Net Weight		5.16kg	6.6kg
Ignition System		Piezo Electric	
Gas Type		ULP gas	
Gas Pressure		2.75kPa	
Inlet Fitting		1/4" BSPM 60° Coned	
Country of Origin		China	
Approval No.		IAPMO R&T OCEANA GMK10042	

AUSCROWN

LOW PRESSURE CAST IRON RING BURNER

Rambo

Features:
High Heat Capacity / Portable / Ideal for Outdoor Cooking / Individual Ring Control

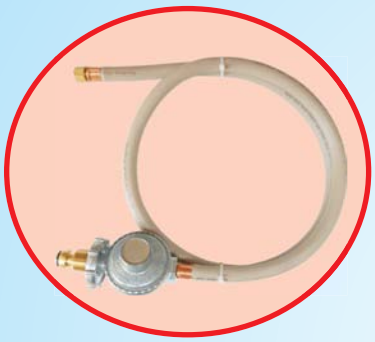
Rings can be operated individually

C20LP

C30LP

C40LP

C50LP



Supplied with AGA approved regulator & 1.2 meter hose

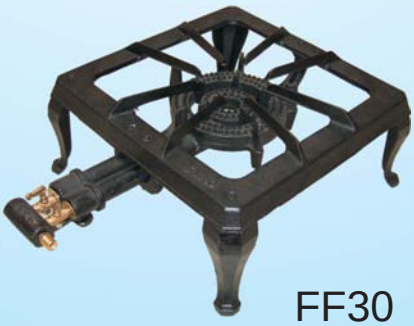
Model	C20LP	C30LP	C40LP	C50LP
Number of Rings	1	2	3	4
Heat Capacity	12MJ/hr	20MJ/hr	30MJ/hr	59MJ/hr
Gas Consumption	0.26kg/hr	0.44kg/hr	0.65kg/hr	1.28kg/hr
Injector Size	Ø1.0mm	1st Ring: Ø0.7mm 2nd Ring: Ø1.1mm	1st Ring: Ø0.50mm 2nd Ring: Ø0.90mm 3rd Ring: Ø1.20mm	1st Ring: Ø0.50mm 2nd Ring: Ø0.80mm 3rd Ring: Ø1.05mm 4th Ring: Ø1.50mm
Dimensions	W190mm L370mm H85mm	W185mm L420mm H85mm	W250mm L470mm H95mm	W360mm L635mm H110mm
Net Weight	1.82kg	3.2kg	6.2kg	12.8kg
Gas Type	Propane Gas			
Gas Pressure	2.75kPa			
Ignition System	Manual			
Inlet Fitting	1/4" BSPM 60º Coned			
AGA Approval No	6429			

FRAME FOR CAST IRON RING BURNER

Features:
Portable / Ideal for Stockpot Cooking

FF30 FOR C30LP
FF40 FOR C40LP
FF50 FOR C50LP

*Burners Not Included



FF30

FF50

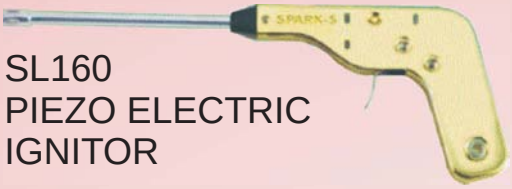
Model	FF30	FF40	FF50
Dimensions	W378mm x D378mm x H175mm	W430mm x D430mm x H175mm	W530mm x D530mm x H175mm
Net Weight	5.6kg	6.6kg	8.8kg
Maximum Pot Size	Ø458mm	Ø510mm	Ø610mm
Minimum Pot Size	Ø378mm	Ø430mm	Ø530mm

AUSCROWN

Rambo

GAS LIGHTERS

GM28 BUTANE GAS MATCH
WITH CHILD SAFETY LOCK



SL160
PIEZO ELECTRIC
IGNITOR

Ideal for Manual Ignition Gas Appliances

Ring Burner

Country Cooker

JZDD17
PIEZO ELECTRIC
IGNITOR

RBA2 CAST IRON BBQ LONG BURNER

Overall Length: 40.5cm
Burner Length: 35cm
Burner Width: 7.8cm
Inlet Size: Ø1.3cm
N.W.: 1.9kg

CAST IRON LOW PRESSURE COUNTRY COOKER

Features: Portable / Ideal for Outdoor Cooking / Double Ring Burner

GB01LP 1 burner

GB02LP 2 burners

GB03LP 3 burners

Supplied with Hose and Regulator

FOR OUTDOOR USE ONLY

Specifications

Model	GB01LP	GB02LP	GB03LP
Heat Capacity	12MJ/hr	2 x 12MJ/hr	3 x 12MJ/hr
Gas Consumption	0.26kg/hr	2 x 0.26kg/hr	3 x 0.26kg/hr
Dimensions (mm)	W270 x D350x H140	W520 x D350 x H140	W770 x D350 x H140
Net Weight	3.20kg	5.5kg	8.7kg
Gas Type	Propane Gas		
Gas Pressure	2.75kPa		
Injector Size	Ø1.0mm		
Ignition System	Manual		
Gas Inlet Fitting	1/4" BSPM 60º Coned		
AGA Approval No	6327		
Country of Origin	China		

AUSCROWN

LOW PRESSURE DUCKBILL STOCKPOT BURNERS

with Flame Failure Safety Device

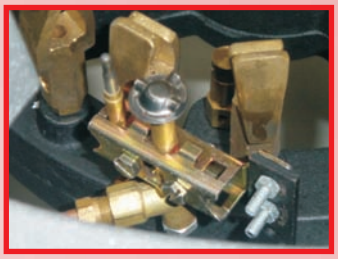
Powerful Heat Capacity

Heat/boil 100 to 200 litre pot

LP gas models supplied with hose and regulator
Natural gas models supplied with regulator

28 Jet Flame

18 Jet Flame



Flame Failure Safety Device

Model		Y018LPWF	Y018NGWF	Y028LPWF	Y028NGWF
Gas Type		Propane Gas	Natural Gas	Propane Gas	Natural Gas
Gas Pressure		2.75kPa	1.0kPa	2.75kPa	1.0kPa
Heat Capacity		67MJ/hr	67MJ/hr	104MJ/hr	104MJ/hr
Gas Consumption		1.34kg/hr	1.76m³/hr	2.08kg/hr	2.74m³/hr
Injector Size	Duckbill jet	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm
	Pilot	Ø0.40mm	Ø0.80mm	Ø0.40mm	Ø0.80mm
No. of jets		18		28	
Dimensions (mm)		W490 x D570 x H410		W610 x D690 x H490	
Pot Size (mm)		Min: Ø440 Max: Ø490		Min: Ø440 Max: Ø610	
Net Weight		27kg		44kg	
Ignition System		Manual with Pilot			
Inlet Fitting		1/2" BSPF			
Approval No		GASMARK CERTIFICATE GMK10005			
Country of Origin		China			

Y018LPWF

HIGH PRESSURE STOCKPOT BURNERS

FOR OUTDOOR USE ONLY

HPA100LPWF
single ring with
auto ignition

IAPMO R&T Oceana GasMark Apprvl No.: GMK10051

HP200LPWF
double ring

HP200LPWF for overseas only, not for Australia

Model	HP200LPWF	HPA100LPWF
Gas Pressure	61kPa	100kPa
Heat Capacity	64MJ/hr	55MJ/hr
Gas Consumption	1.6kg/hr	1.0kg/hr
Ignition System	Manual Pilot	Piezo Electric
Injector Size	Outer Ring: Ø1.20mm Inner Ring: Ø0.55mm Pilot: Ø0.25mm	Burner: Ø0.90mm Pilot: Ø0.45mm
Dimensions (mm)	W456 x D760 x H440	W456 x D600 x H440
Net Weight	33kg	29kg
Approval No	For overseas only	IAPMO GMK10051
Gas Type	Propane Gas	
Inlet Fitting	1/4" BSPM 60º coned	
Pot Size	Min: Ø400mm Max: Ø610mm	
country of Origin	China	

AUSCROWN

LOW PRESSURE CAST IRON MUSHROOM BURNER

LP gas models supplied with hose and regulator
Natural gas models supplied with regulator

Powerful Heat Capacity

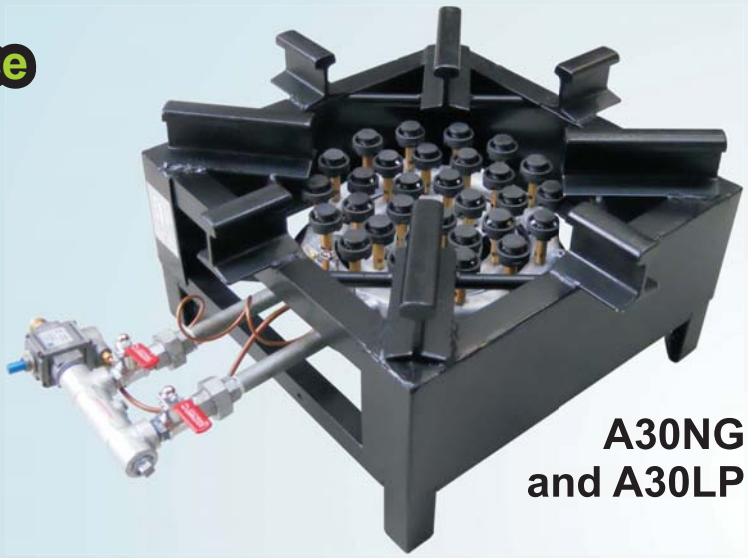
WITH PIEZO IGNITION

A7NG and A7LP

A12NG and A12LP

With Flame Failure Safety Device and Manual Pilot Ignition

A16NG and A16LP



A30NG and A30LP

Heat/boil 100 to 200 litre pot

Inner Ring On

Outer Ring On

All Rings On

Inner Ring On

Outer Ring On

All Rings On

Specifications

Product Name	Mushroom burner						Mushroom stockpot burner	
Model	A07LP	A07NG	A12LP	A12NG	A16LP	A16NG	A30LP	A30NG
Gas Type	Propane Gas	Natural Gas	Propane Gas	Natural Gas	Propane Gas	Natural Gas	Propane Gas	Natural Gas
Gas Pressure	2.75kPa	1.0kPa	2.75kPa	1.0kPa	2.75kPa	1.0kPa	2.75kPa	1.0kPa
Heat Capacity	25.1MJ/hr	33.7MJ/hr	47.4MJ/hr	57.8MJ/hr	58.9MJ/hr	77.0MJ/hr	118.2MJ/hr	144.5MJ/hr
Gas Consumption	0.5kg/hr	0.88m³/hr	0.95kg/hr	1.52m³/hr	1.18kg/hr	2.03m³/hr	2.37kg/hr	3.81m³/hr
Nozzle Size	Ø0.58mm	Ø1.10mm	Ø0.58mm	Ø1.10mm	Ø0.58mm	Ø1.10mm	Ø0.58mm	Ø1.10mm
Dimensions (mm)	W265 x L490 x H180		W300 x L540 x H210		W370 x L570 x H220		W430 x L720 x H300	
Net Weight	6kg		8.5kg		14kg		32kg	
Ignition System	Piezo Electric				Manual Pilot			
Flame Failure Safety	No				Yes			
Inlet Fitting	1/4" BSPM 60° coned				1/2" BSPM			
Country of Origin	Taiwan							

TYPE B / SECOND TIER APPROVAL FROM A LICENSED GAS INSPECTOR MUST BE OBTAINED PRIOR TO OPERATION

AUSCROWN

Rambo

LOW PRESSURE GAS JET BURNER

Powerful Heat Capacity

10 jets

20 jets

23 jets

32 jets

Specifications

Product Name	10 jet Mongolian Burner		20 jet Mongolian Burner		23 jet Mongolian Burner		32 jet Mongolian Burner	
Gas Type	Propane	Natural	Propane	Natural	Propane	Natural	Propane	Natural
Gas Pressure	2.75kPa	1.00kPa	2.75kPa	1.00kPa	2.75kPa	1.00kPa	2.75kPa	1.00kPa
Gas Consumption	0.74kg/hr	0.97m^3/hr	1.48kg/hr	1.95m^3/hr	1.71kg/hr	2.24m^3/hr	2,37kg/hr	3.11m^3/hr
Injector Size	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm
Heat Capacity	37MJ/hr		74MJ/hr		85MJ/hr		118MJ/hr	
Dimensions	Ø143mm x H60mm		Ø204mm x H60mm		Ø230mm x H60mm		Ø260mm x H65mm	
Net Weight	1.1kg		2.4kg		2.7kg		3.9kg	
Inlet Fitting	3/8" BSPF		1/2" BSPF				3/4" BSPF	

LOW PRESSURE DUCKBILL BURNER AND CHIMNEY BURNER

18 jets

28 jets

18 jets

24 Mongolian jets

Specifications

Product Name	18 jet duckbill burner		28 jet duckbill burner		18 jet duckbill chimney burner		24 jet Mongolian chimney burner	
Gas Type	Propane	Natural	Propane	Natural	Propane	Natural	Propane	Natural
Gas Pressure	2.75kPa	1.00kPa	2.75kPa	1.00kPa	2.75kPa	1.00kPa	2.75kPa	1.00kPa
Gas Consumption	1.34kg/hr	1.76m^3/hr	2.09kg/hr	2.74m^3/hr	1.34kg/hr	1.76m^3/hr	1.97kg/hr	2.58m^3/hr
Injector Size	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm	Ø0.55mm	Ø1.05mm
Heat Capacity	67MJ/hr		104MJ/hr		67MJ/hr		98MJ/hr	
Inlet Fitting	1/2" BSPF		3/4" BSPF		1/2" BSPF		1/2" BSPF	
Dimensions	Ø192mm x H100mm		Ø270mm x H105mm		Ø300mm x H95mm		Ø300mm x H185mm	
Net Weight	2.75kg		6kg		6.8kg		7.4kg	

Specifications

Model/Product Name	CRN8 Dual Ring Burner	
Gas Type	Propane Gas	Natural Gas
Gas Pressure	2.75kPa	1.00kPa
Gas Consumption	1.4kg/hr	1.8m³/hr
Injector Size*	Outer Ring: Ø1.90mm Inner Ring: Ø1.30mm	Outer Ring: Ø3.10mm Inner Ring: Ø2.10mm
Heat Capacity	70MJ/hr	
Inlet Fitting	1/4" BSPM (Injectors)	
Dimensions	W250mm x D405mm x H80mm	
Net Weight	7.1kg	
Approval	Gas Fitter Applied	
Country of Origin	China	

CRN8

AUSCROWN

COMMERCIAL GAS RICE COOKER

FOR OVERSEAS MARKET ONLY

Features:
Large Cooking Capacity / Aluminium Cooking Bowl / Keep Warm Function /
Available in Natural Gas and Propane Gas / Assembled with Hose and Regulator

ARC30LT

ARC60LT

ARC90LT

GRC600/800

Model	ARC30LT	ARC60LT	ARC90LT	GRC600LP	GRC800LP	GRC600NG	GRC800NG
Cooking Capacity	3 Litres (12 cups*)	6 Litres (24cups*)	9 Litres (24-36cups)	6 - 11 Litres (24 - 44cups*)	6 - 14 Litres (24 - 56cups*)	6 - 11 Litres (24 - 44cups*)	6 - 14 Litres (24 - 56cups*)
Heat Capacity	9.0MJ/hr	21.5MJ/hr	28.5MJ/hr	32.5MJ/hr	36.5MJ/hr	31.8MJ/hr	36.5MJ/hr
Gas Consumption	0.18kg/hr	0.43kg/hr	0.57kg/hr	0.65kg/hr	0.73kg/hr	0.84m³/hr	0.96m³/hr
Dimensions	Ø390mm H330mm	Ø470mm H420mm	Ø540mm H460mm	Ø590mm H460mm	Ø590mm H490mm	Ø590mm H460mm	Ø590mm H490mm
Net Weight	5.9kg	12.8kg	16.2kg	16.2kg	19.0kg	16.2kg	19.0kg
Flame Failure Safety Device	N/A			Yes		Yes	
Gas Type	Propane Gas					Natural Gas	
Gas Pressure	2.75kPa					1.0kPa	
Inlet Fitting	1/4" BSPM 60º Coned						
Ignition System	Piezo Electric						
Country of Origin	Taiwan						

COMMERCIAL ELECTRIC RICE COOKER

ERS5L

ERC9L

Rice Net

Model	ERC9L	ERC6L	ERS5L
Cooking Capacity	9 Litres (36 x 250ml cup)	6 Litres (24 x 250ml cup)	1.8 - 5.4 Litres (30 x 180ml cup)
Voltage	220V AC	220V AC	230V AC
Frequency	60 Hz	60 Hz	50 Hz
Power	3000W	3000W	1,460W (Keep warm: 180W)
Canrton Box Dimensions (mm)	500 x 491 x 360		418 x 418 x 433
Net Weight	14.4kg		9.8kg
Gross Weight	17.3kg		10.6kg
Approval No.	AS/NZSA SGS/100590		
Country of Origin	Taiwan		Korea
C tick Approval	N2788		

AUSCROWN

Rambo

LP GAS REGULATOR

TPA7010

With Child Safe
Handwheel Tightener

7010-1C

7020-1C

7020R-1C

7068R

MPR61LFT
MPR100LFT

LF103

Specifications

Model	MPR61LFT	MPR100LFT	TPA7010	7010-1C	7020-1C	7020R-1C	LF103	7068R
Net weight	371gm	375gm	303gm	291gm	270gm	270gm	462gm	265gm
Flow Rate	2.8kg/hr	4.5kg/hr	3kg/hr	2.5kg/hr	2kg/hr		0-4.5kg/hr	1.5kg/hr
Output Pressure	61kPa	100kPa	2.75kPa	2.75kPa	2.75kPa		0-207kPa	2.75kPa
Outlet Fitting	1/4"BSPF		3/8" 19PTF	3/8" 19PTF	1/4"BSPF			3/8" 19PTF
Approval	AGA		AGA	UL Registed and ALPGA endorsed				UL/ALPGA Endrsd
Inlet Fitting	CGA510 POL w/soft nose		CGA510 POL with soft nose					3/8"LH
Inlet Pressure	250 to 1750kPa							
Country of Origin	China							

LOW PRESSURE LP GAS REGULATOR WITH HOSE

M12P14S
M18P14S

Model	M12P14S	M18P14S
Hose Length	1200mm	1800mm
Inlet Pressure	1,750KpA	
Output Pressure	2.75kPa	
Flow Rate	2kg/hr	
Inlet Fitting	CGA-510 POL with Soft Bull Nose	
Outlet Fitting	1/4" BSPF Swivel Nut	

LP GAS HOSE

HM12/HM15/HM18

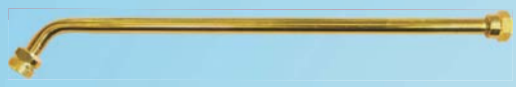
RHS005

Product name	Low pressure LP gas hose			Stainless steel braided high pressure LP gas hose
Model	HM12	HM15	HM18	RHS005
Length	1200mm	1500MM	1800MM	1800MM
Inlet Fitting	3/8" BSPM			1/4" BSPM
Outlet Fitting	1/4" BSPF Swivel Nut			1/4" BSPF Swivel Nut
Max Working Pressure	7kPa			2600kPa
Working Temperature	-20ºC to 65ºC			
Country of Origin	China			

AUSCROWN

Rambo

LPG BLOW TORCH



RB14355

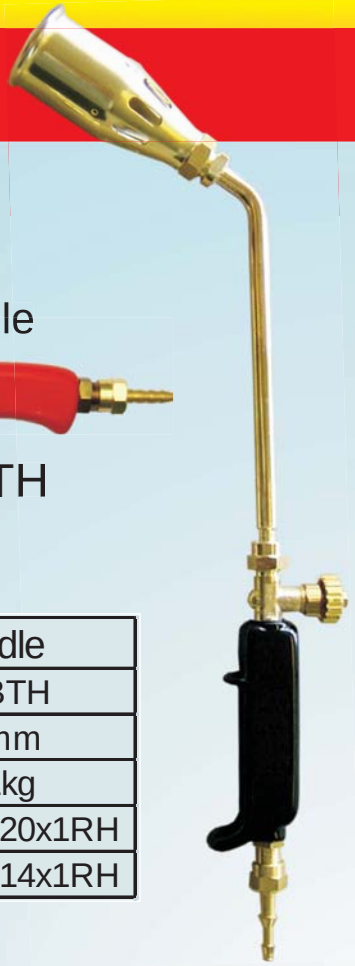
RB80203

RB40101 Neck tubes

RB25063

Handle

RBBTH



Product name	Neck tube				Handle
Model	RB14355	RB80203	RB40101	RB25063	RB-BTH
Length	350mm	200mm	100mm	65mm	215mm
Net Weight	0.16kg	0.12kg	0.08kg	0.07kg	0.31kg
Inlet Fitting	Internal M14x1 RH				External M20x1RH
Outlet Fitting	External M20x1 RH				External M14x1RH

Flame burners

RBFB01

RBFB02

RBFB03

RBFB04

RBFB05

RBFB06

FB2

FB1.5

Product name	Brass burner						Stainless steel burner	
Model	RBFB01	RBFB02	RBFB03	RBFB04	RBFB05	RBFB06	FB2	FB1.5
Heat Capacity	200	98	58.8	29.4	19.6	14.7		
Gas Consumption	4.1kg/hr	2.0kg/hr	1.2kg/hr	0.6kg/hr	0.4kg/hr	0.3kg/hr		
Jet Size	Ø1.55mm	Ø1.00mm	Ø0.60mm	Ø0.55mm	Ø0.35mm	Ø0.25mm		
Burner Diameter	42mm	32mm	29mm	25mm	19mm	18mm	51mm	38mm
Length	108	91	87	84	70	67	113mm	103mm
Net Weight	0.21	0.12	0.11	0.09	0.08	0.07	0.23kg	0.16kg
Gas Type	LP Gas							
Gas Pressure	Recommended 400kPa							
Inlet Fitting	Internal M20x1 RH							

UNITS CONVERSION INDEX

PRESSURE

1 kPa = 10 mbar
= 7.5 mmHg
= 0.29 inHg
= 101.97 mmH_20
= 4.01 inH_20
= 0.145 psi

HEAT CAPACITY

1 MJ/hr = 948.45 BTU/hr
= 240.8 kcal/hr
= 277.8 W

EXAMPLE: CONVERT MJ/HR TO BTU/HR

CK107LP Heat Capacity = 12.5MJ/hr
1MJ/hr = 948.45 BTU/hr
Convert
CK107LP Heat Capacity = 12.5 x 1MJ/hr
= 12.5 x 948.45BTU/hr
= 11855.62 BTU/hr

AUSCROWN

PRODUCTS FOR OVERSEAS ONLY **NOT AVAILABLE IN AUSTRALIA**

WH550 5.5 LITRE LPG WATER HEATER

Features:
Endless Flow of Hot Water /
Compact / High Heat Efficiency

Gas Type	LP Gas
Gas Consumption:	0.79 kg/hr
Gas Pressure	2.8 kPa
Gas Fitting	∅9.5 mm / ¼" BSPM 60º Coned
Heat Capacity	11 kW
Output Rate	5.5 L/min
Heat Efficiency	>85%
Exhaustion Method	Duct (Size ∅90 mm)
Ignition Method	Automatic Pulse Ignition
Power	DC: 3V
Water Pressure	0.025 – 1.0 Mpa
Water Inlet size	G1/2
Dimensions	(H)440mm x (L) 330mm x (W) 130mm
Gross/Net Weight	6.6kg / 6.0kg
Country of Origin:	China

HQ204 POWDER COATED CABINET COOKER

AT204 STAINLESS STEEL CABINET COOKER

Model	AT-204	HQ204
Net Weight	14.6kg	23kg
Gas Type	LP gas	
Gas Pressure	2.75kPa	
Heat Capacity	14.6 MJ/hr	
Gas Consumption	0.29 kg/hr	
Inlet Fitting	1/4" BSPF 60º Coned	
Dimensions	W815mm x D565mm x H820mm	
Country of Origin	Thailand	

FREE STANDING LPG TABLE COOKERS

Low pressure

High pressure

LF402

AT402

SA810

SA820

SA920

Model	LF402	AT402	SA810	SA820	SA920
Gas Type	LP Gas				
Gas Pressure	2.75kPa			100 kPa	
Heat Capacity	2 x 14.6MJ/hr		2 x 24 MJ/hr	2 x 90 MJ/hr	90 MJ/hr
Gas Consumption	2 x 0.3kg/hr		2 x 0.5kg/hr	2 x 1.8kg/hr	1.8kg/hr
Ignition System	Piezo Electric			Manual	
Nozzle Size	Inner: 0.65mm Outer: 0.95mm		Inner: 0.7mm Outer: 1.1mm	1mm	
Inlet Fitting	1/4" BSPM 60º Coned				
Dimensions	W815mm x D565mm x H820mm		W815mm x D565mm x H840mm		W435mm x D565mm x H 840mm
Net Weight	17kg		18kg	18kg	11.3kg

AUSCROWN

LP Gas Tiki Torch

Side view

Gas inlet

Gas inlet with female screw thread

Screen

Gas injector

Bottom view

Product name	Tiki Torch
Model	TK28
Heat Capacity	12.33MJ/hr
Gas Consumption	0.22 kg/hr
Injector Size	1 mm ∪
Dimensions	190mm∪x 300mmH
Net Weight	1.4 kg
Ignition System	Manual
Gas Type	LP gas
Gas Pressure	2.8 kPa
Inlet Fitting	1"-11PT
Country of Origin	China

BUTANE GAS BLOW TORCH

Product name	Butane gas blow torch
Model	KW707
Heat Capacity	1,325 Kcal/hr (1.54KW/hr)
Gas Consumption	125gm/hr
Jet Size	0.27mm Diameter
Burner Diameter	22.5mm
Dimensions (mm)	165 x 55 x 32
Net Weight	130gm
Gas Type	AUSCROWN butane gas
Gas Pressure	2-3kg/cm^2
Inlet Fitting	AUSCROWN Butane gas canister nozzle type
Packing	1 unit/cardboard pack, 10 units/inner carton, 100 units/outer carton
Gross Weight	1.6kg/inner carton, 16kg/outer carton
Inner carton dimensions	278 x 105 x 210 (mm)
Outer carton dimensions	550 x 295 x 445 (mm)

AUSCROWN
Butane Gas Cartridge

AUSTCROWN PTY LTD
UNIT 18 / 634 MITCHAM ROAD, VERMONT VIC 3133, AUSTRALIA
PH: +61 3 9873 5811 EMAIL: info@auscrown.com

Shop online: www.auscrown.com

AUSCROWN **Shop online: www.auscrown.com**

Austcrown Pty. Ltd. 18 / 634 Mitcham Road, VERMONT VIC 3133 Fax: (03) 9873 5811 Email: info@auscrown.com

WARRANTY Manufacturer Copy

Please complete and post back.Thank you!

NAME: _____ **EMAIL:** _____

ADDRESS: _____

PHONE: _____ **DATE PURCHASED:** _____

DEALER NAME: _____

MODEL NO.: _____ **SERIAL NO.:** _____

AUSCROWN **Shop online: www.auscrown.com**

Customer Copy WARRANTY

MODEL NO.: _____ **SERIAL NO.:** _____

DOMESTIC USE - 12 MONTHS WARRANTY COMMERCIAL USE - 3 MONTHS WARRANTY

We hereby warrant that the above appliance is free from manufacturing defects in material and workmanship and will repair or replace at our option at our designated service points without charge within warranty period from the date of purchase any part or parts which in our judgment shall be a manufacturing defect. This certificate and the purchase invoice must be presented for any warranty claim. This warranty becomes void if the appliance has been misused or tampered with by unauthorised personnel.

To validate this warranty the attached registration form must be completed and returned to us within 20 days from the date of purchase. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for the compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Warranty repairs are free of charge, provided the product is delivered to our Service Department at 18/634 Mitcham Road, Vermont VIC 3133 or to one of our Authorised Service Agents. All costs with returning the goods is the responsibility of the purchaser in accordance with the Australian Consumer Law. We recommend registering and taking transit insurance on your returned goods, as we cannot be responsible for the goods until it is signed and received into our designated service point. Austcrown Pty Ltd will not be responsible for any in-transit loss or damage. The product being returned must be adequately protected in a box. If no fault is found the product will be returned and any costs associated with the service will be charged to the owner.

This warranty is not transferable to a subsequent purchaser if the product is sold by the original purchaser during the warranty period. If a warranty fault appears within the warranty period, Austcrown Pty Ltd reserves the right to replace or repair the product. In the event that Austcrown Pty Ltd chooses to replace the product, this original warranty will expire at the original date. If the product includes various accessories or components, only the defective accessory or component will be replaced or repaired. Austcrown Pty Ltd reserves the right to replace defective parts of the product with parts and components of similar quality, grade and composition where an identical part or component is not available.Products presented for repair may be replaced by refurbished products of the same type rather than being repaired. Refurbished parts may be used to repair the products.

This warranty does not apply to any defect, deterioration, loss, injury or damage occasioned by or as a result of misuse or abuse, negligent handling or storage, normal wear and tear or if the product has not been installed and used in accordance with Austcrown's instructions, recommendations and specifications or if the product has been subjected to abnormal conditions. The warranty does not apply to blockages caused by insects or living organisms. The warranty does not extend to installation or disconnection costs.

For warranty claims, service, spare parts or products information, first contact Austrcrown Pty Ltd
18/ 634 Mitcham Road VERMONT VIC 3133 Australia Website: www.auscrown.com
Email: info@auscrown.com Phone: 03 9873 5811
A receipt or proof of purchase is required and must be kept for your records.

DEALER NAME: _____ **DATE PURCHASED:** _____

Please keep this section for warranty services.

PLEASE
AFFIX
STAMP

Austcrown Pty Ltd.
18 / 634 Mitcham Road
VERMONT VIC 3133
AUSTRALIA

For services & enquiries, please contact:

Austcrown Pty Ltd
18 / 634 Mitcham Road
VERMONT VIC 3133
AUSTRALIA
Ph: (03) 9873 5811
Fax: (03) 9873 5311
Email: info@auscrown.com

Shop online: www.auscrown.com